

On page 8, please replace the first paragraph with the following paragraph. Applicants submit a marked up version of the paragraph proposed to be replaced in the Appendix of this Amendment.

a₂ Figure 2 illustrates a cross sectional view of a tubular lighting reflector 40 incorporating a preferred embodiment of the present invention. Lighting device 40 includes a reflector 41 having a generally smooth internally reflective surface 42 extending from a first surface end 60 of the reflector 41 to a second surface end 62 of the reflector 41. The distance between the surface ends 60, 62 defines a reflector aperture 56. In the exemplary embodiment illustrated in Figure 2, the height of the aperture is represented by y." Preferably, surface 42 includes a reflective finish 43 such as aluminum metalization. Other reflective finishes such as argent paint or chrome coating may also be used.

On page 10, please replace the second full paragraph with the following paragraph. Applicants submit a marked up version of the paragraph proposed to be replaced in the Appendix of this Amendment.

a₃ Figure 3 includes a ray diagram for a tubular light producing element 73 (i.e., P5). By computing the various angles shown in Figure 3, the facet location and angle positioning between each adjacent facet may be derived.

On page 10-11, please replace the carry-over paragraph with the following paragraph. Applicants submit a marked up version of the paragraph proposed to be replaced in the Appendix of this Amendment.